building_damage_by_type

Bildgrippe Construction type codes Code CH Concrete Moment Frame IlyB-Rise Image: Concrete Moment Frame IlyB-Rise Image: Concrete Moment Frame IlyB-Rise Image: Concrete Shear Walls Mid-Rise Image: Concrete Shear Walls Mid-Rise Image: Concrete Frame with Unreinforced Masonry Infill Walls Nigh-Rise Image: Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise Image: Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise Image: Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise Image: Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise Image: Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise Image: Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise Image: Concrete Frame with Unreinforced Masonry Bear Walls Mid-Rise Image: Concrete Frame With Unreinforced Masonry Bear Walls Mid-Rise Image: Concrete Frame With Concrete Shear Walls Mid-Rise Image: Concrete Shear Walls With Precast Concrete Diaphragms Mid-Rise Image: Concrete Shear Walls With Precast Concrete Diaphragms Mid-Rise	Field/Value	Description	Unit
C1M Concrete Moment Frame Mid-Rise C2H Concrete Shear Walls Injeh-Rise C2L Concrete Shear Walls Migh-Rise C3L Concrete Shear Walls Migh-Rise C3H Concrete Shear Walls Migh-Rise C3H Concrete Frame with Unreinforced Masonry Infill Walls High-Rise C3H Concrete Frame with Unreinforced Masonry Infill Walls Libw-Rise C3H Concrete Frame with Unreinforced Masonry Infill Walls Libw-Rise C3M Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise DFIT Default (Wood) MH Manufactured Home PC1 Precast Concrete Frame with Concrete Shear Walls High-Rise PC2H Precast Concrete Frames with Concrete Shear Walls High-Rise PC2H Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2H Precast Concrete Frames with Concrete Shear Walls Mid-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM1L Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise S1H Steel Moment Frame High-Rise S1H Steel Moment Frame Low-Rise S1H Steel Moment Frame Low-Rise S1M Steel Moment Frame Low-Rise S1M Steel Moment Frame Low-Rise S1M Steel Braced Frame With Cast-in-Place Concrete Shear Walls Low-Rise S2M Steel Braced Frame With Cast-in-Place Concrete Shear Walls Low-Rise S3M Steel Frame with Cast-in-Place Concrete Shear Walls Low-Rise S3M Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S3M Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S4M Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S4M Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S4M Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S4M Steel Frame with Cast-in-Place Concrete	BldgType	Construction type codes	Code
C2H Concrete Shear Walls High-Rise C2L Concrete Shear Walls High-Rise C3H Concrete Shear Walls High-Rise C3H Concrete Shear walls Mid-Rise C3H Concrete Shear will Mid-Rise C3H Concrete Fame with Unreinforced Masonry Infill Walls High-Rise C3H Concrete Fame with Unreinforced Masonry Infill Walls Mid-Rise C3L Concrete Fame with Unreinforced Masonry Infill Walls Mid-Rise DFLT Default (Wood) MH Manufactured Home PC1 Preast Concrete Till-Up Walls PC2H Preast Concrete Fames with Concrete Shear Walls High-Rise PC2H Preast Concrete Fames with Concrete Shear Walls High-Rise PC2H Preast Concrete Fames with Concrete Shear Walls Low-Rise PC2H Preast Concrete Fames with Concrete Shear Walls Mid-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM2H Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Ind-Rise RM2H Reinforced Masonry Bearing Walls with Preast Concrete Diaphragms Hid-Rise RM2H Reinforced Masonry Bearing Walls with Preast Concrete Diaphragms Hid-Rise S1L Steel Moment Frame High-Rise S1L Steel Moment Frame Low-Rise S1L Steel Farae with Cast-in-Place Concrete Shear Walls High-Rise S1L Steel Farae With Cast-in-Place Concrete Shear Walls High-Rise S1L Steel Farae with Cast-in-Place Concrete Shear Walls High-Rise S1L Steel Farae with Cast-in-Place Concrete Shear Walls Low-Rise S1L Steel Farae With Cast-in-Place Concrete Shear Walls Mid-Rise S1L Steel Farae With Cast-in-Place Concrete Shear Walls Mid-Rise S1L Steel Farae With Cast-in-Place Concrete Shear Walls Mid-Rise S1L Steel Farae With Cast-in-Place Concrete Shear Walls Mid-Rise S1L Steel Farae With Cast-in-Place Concrete Shear Walls Mid-Rise S1L Steel Farae With Unreinforced Masonry Infill Walls Low-Rise S1L Steel Farae With Unreinforced Masonry Infill Walls Low-Rise S1L Steel Farae With Unreinforced Masonry Infill Walls Low-Rise S1L Steel Farae With Un	C1H	Concrete Moment Frame High-Rise	
C2H Concrete Shear Walls Low-Rise C3H Concrete Shear Walls Low-Rise C3H Concrete Frame with Unreinforced Masonry Infill Walls High-Rise C3H Concrete Frame with Unreinforced Masonry Infill Walls Low-Rise C3H Concrete Frame with Unreinforced Masonry Infill Walls Low-Rise C3M Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise DFLT Default (Wood) MH Manufactured Home PC1 Precast Concrete Tift-Up Walls PC2H Precast Concrete Frames with Concrete Shear Walls High-Rise PC3H Precast Concrete Frames with Concrete Shear Walls Low-Rise PC4H Precast Concrete Frames with Concrete Shear Walls Low-Rise PC5H Precast Concrete Frames with Concrete Shear Walls Low-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Mid-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise S1H Steel Moment Frame High-Rise S1L Steel Moment Frame Mid-Rise S1L Steel Braced Frame High-Rise S1L Steel Braced Frame High-Rise S1L Steel Braced Frame Mid-Rise S1L Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S1L Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S1L Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S1L Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S1L Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S1L Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S1L Steel Frame with Unreinforced Masonry Infill Walls Mid-Rise S2L Steel Frame with Unreinforced Masonry Infill Wall	C1L	Concrete Moment Frame Low-Rise	
C2M Concrete Shear Walls Low-Rise C3H Concrete Frame with Unreinforced Masonry Infill Walls High-Rise C3H Concrete Frame with Unreinforced Masonry Infill Walls High-Rise C3H Concrete Frame with Unreinforced Masonry Infill Walls Low-Rise C3M Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise DETT Default (Wood) WH Manufactured Home PC1 Precast Concrete Tit-Up Walls PC2H Precast Concrete Tit-Up Walls PC2H Precast Concrete Frames with Concrete Shear Walls High-Rise PC2H Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2H Precast Concrete Frames with Concrete Shear Walls Mid-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM1M Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Mid-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise S1H Steel Moment Frame High-Rise S1H Steel Moment Frame Mid-Rise S1H Steel Moment Frame Mid-Rise S1H Steel Braced Frame Mid-Rise S1H Steel Braced Frame Mid-Rise S1H Steel Braced Frame High-Rise S1 Steel Braced Frame Mid-Rise S1 Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S1 Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S1 Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S1 Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S1 Steel Frame with Unreinforced Masonry Infill Walls Mod-Rise S1 Steel Frame with Unreinforced Masonry Infill Walls Mod-Rise S1 Steel Frame With Unreinforced Masonry Infill Walls Mod-Rise S2 Steel Frame With Unreinforced Masonry Infill Walls Mod-Rise S3 Steel Frame with Unreinforced Masonry Infill Walls Mod-Rise S4 Wood, Ugith Frame (- 5,000 sq. ft.) WOOd, Ugith Frame (- 5,000 sq. ft.) Who For Wildings whose probability of sustaining extensive damage exc	C1M	Concrete Moment Frame Mid-Rise	
C2M Concrete Farme with Unreinforced Masonry Infill Walls High-Rise C3L Concrete Frame with Unreinforced Masonry Infill Walls Low-Rise C3M Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise C5M Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise DEIT Default (Wood) MH Manufactured Home PC1 Precast Concrete Filt-Up Walls PC2H Precast Concrete Filt-Up Walls PC2H Precast Concrete Frames with Concrete Shear Walls High-Rise PC2L Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2L Precast Concrete Frames with Concrete Shear Walls Low-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Mid-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise S1L Steel Moment Frame High-Rise S1L Steel Moment Frame High-Rise S1L Steel Moment Frame Mid-Rise S2H Steel Braced Frame Low-Rise S2H Steel Braced Frame Low-Rise S3L Steel Braced Frame With Asst-in-Place Concrete Shear Walls High-Rise S4L Steel Braced Frame with Cast-in-Place Concrete Shear Walls Low-Rise S4L Steel Frame with Cast-in-Place Concrete Shear Walls Low-Rise S4L Steel Frame with Cast-in-Place Concrete Shear Walls Low-Rise S4L Steel Frame with Unreinforced Masonry Infill Walls High-Rise S5L Steel Braced Frame with Unreinforced Masonry Infill Walls Low-Rise URMM Unreinforced Masonry Bearing Walls Low-Rise W1 Wood, Ught Frame (= 5,000 sq. ft.) W2 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) W2 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) W3 Wood Undings whose probability of sustaining noderate damage exceeds 50% and no greater category exceeds 50% Building count Minor	C2H	Concrete Shear Walls High-Rise	
C3H Concrete Frame with Unreinforced Masonry Infill Walls High-Rise C3H Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise DFLT Default (Wood) MH Manufactured Home PC1 Precast Concrete Tilt-Up Walls PC2H Precast Concrete Tilt-Up Walls PC2H Precast Concrete Tilt-Up Walls PC2H Precast Concrete Frames with Concrete Shear Walls High-Rise PC3H Precast Concrete Frames with Concrete Shear Walls Low-Rise PC4H Precast Concrete Frames with Concrete Shear Walls Low-Rise PC5H Precast Concrete Frames with Concrete Shear Walls Low-Rise PC6H Precast Concrete Frames with Concrete Shear Walls Mid-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM1L Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2H Steel Moment Frame High-Rise S1H Steel Moment Frame Low-Rise S1H Steel Moment Frame High-Rise S1H Steel Moment Frame Low-Rise S2H Steel Braced Frame Mid-Rise S2H Steel Braced Frame High-Rise S1H Steel Infame High-Rise S1H Steel Infame High-Rise S1H Steel Infame Wild-Rise S2H Steel Braced Frame Hidh-Rise S3H Steel Infame Wild-Rise S3H Steel Infame High-Rise S4H Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S4H Steel Frame with Cast-in-Place Concrete Shear Walls Low-Rise S4H Steel Frame with Cast-in-Place Concrete Shear Walls Low-Rise S4H Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S5H Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S5H Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S5H Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S5H Steel Frame with Unreinforced Masonry Infill Walls Low-Rise	C2L	Concrete Shear Walls Low-Rise	
C3M Concrete Frame with Unreinforced Masonry Infill Walls Nid-Rise DFLT Default (Mood) MH Manufactured Home PC1 Precast Concrete Frames with Concrete Shear Walls High-Rise PC2H Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2L Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2L Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2L Precast Concrete Frames with Concrete Shear Walls Low-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Mid-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise S1H Steel Moment Frame High-Rise S1L Steel Moment Frame High-Rise S1L Steel Moment Frame High-Rise S2H Steel Braced Frame High-Rise S2H Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S4H Steel Frame with Cast-in-Place Concrete Shear Walls Low-Rise S4H Steel Frame with Cast-in-Place Concrete Shear Walls Low-Rise S5H Steel Frame with Cast-in-Place Concrete Shear Walls Low-Rise S5H Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S5H Steel Frame with Unreinforced Masonry Infill Walls Low-Rise URMM Unreinforced Masonry Bearing Walls Low-Rise W1 Wood, Light Frame (= 5,000 sq. ft.) W2 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) W2 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) W3 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) W3 Wood (was the probability of sustaining noderate damage exceeds 50% and no greater category exceeds 50% Building count Miloric* W1 Wumber of buildings whose probability of sustaining moderate damage exceeds 50% and n	C2M	Concrete Shear Walls Mid-Rise	
C3M Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise DFLT Default (Wood) MH Manufactured Home PC1 Precast Concrete Frames with Concrete Shear Walls High-Rise PC2H Precast Concrete Frames with Concrete Shear Walls High-Rise PC2L Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2M Precast Concrete Frames with Concrete Shear Walls Mid-Rise RCM Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM11 Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Mid-Rise RM14 Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Mid-Rise RM24 Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM24 Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM25 Steel Moment Frame High-Rise S11 Steel Moment Frame High-Rise S12 Steel Moment Frame Mid-Rise S13 Steel Moment Frame Mid-Rise S14 Steel Braced Frame High-Rise S15 Steel Braced Frame Mid-Rise S16 Steel Braced Frame High-Rise S17 Steel Braced Frame Mid-Rise S18 Steel Braced Frame High-Rise S19 Steel Braced Frame High-Rise S19 Steel Braced Frame High-Rise S10 Steel Braced Frame High-Rise S10 Steel Braced Frame High-Rise S11 Steel Braced Frame High-Rise S12 Steel Braced Frame High-Rise S13 Steel Ught Frame S18 Steel Braced Frame High-Rise S19 Steel Braced Frame High-Rise S19 Steel Braced Frame High-Rise S10 Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S10 Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S10 Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S19 Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S10 Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S10 Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S10 Steel Frame with Unreinforced Masonry Bearing Walls High-Rise S10 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) Wood, Light Frame (= 5,000 sq. ft.) Wood, Ught F	C3H	Concrete Frame with Unreinforced Masonry Infill Walls High-Rise	
DEIUT Default (Wood) MH Manufactured Home Precast Concrete Till-Up Walls PC2H Precast Concrete Frames with Concrete Shear Walls High-Rise PC2L Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2M Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2M Precast Concrete Frames with Concrete Shear Walls Mid-Rise RM11 Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM14 Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Mid-Rise RM24 Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM24 Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM24 Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM25 Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise S11 Steel Moment Frame High-Rise S12 Steel Moment Frame Low-Rise S13 Steel Moment Frame Low-Rise S14 Steel Braced Frame Low-Rise S15 Steel Braced Frame High-Rise S21 Steel Braced Frame Mid-Rise S22 Steel Braced Frame Mid-Rise S23 Steel Light Frame S44 Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S44 Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S45 Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S46 Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S47 Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S48 Steel Frame with Unreinforced Masonry Infill Walls Mid-Rise Unreinforced Masonry Bearing Walls Low-Rise S49 Steel Frame with Unreinforced Masonry Infill Walls Mid-Rise Unreinforced Masonry Bearing Walls Low-Rise S40 Wood, Light Frame (= 5,000 sq. ft.)	C3L	Concrete Frame with Unreinforced Masonry Infill Walls Low-Rise	
MH Manufactured Home PC1 Precast Concrete Tilt-Up Walls PC2H Precast Concrete Frames with Concrete Shear Walls High-Rise PC2L Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2L Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2L Precast Concrete Frames with Concrete Shear Walls Low-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM1M Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Mid-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise S1H Steel Moment Frame Low-Rise S1L Steel Moment Frame Low-Rise S1L Steel Moment Frame Mid-Rise S1L Steel Braced Frame Mid-Rise S2L Steel Braced Frame Mid-Rise S2L Steel Braced Frame Mid-Rise S2L Steel Braced Frame Mid-Rise S3 Steel Light Frame S4H Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S4L Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S4L Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S4L Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S4L Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S4L Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S4L Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S4L Steel Frame with Unreinforced Masonry Infill Walls Kigh-Rise S5L Steel Frame with Unreinforced Masonry Infill Walls Kigh-Rise S5L Steel Frame with Unreinforced Masonry Rearing Walls Low-Rise W1 Unreinforced Masonry Bearing Walls Low-Rise W1 Wood, Light Frame [= 5,000 sq. ft.) W000, Li	C3M	Concrete Frame with Unreinforced Masonry Infill Walls Mid-Rise	
PC2H Precast Concrete Tilt-Up Walls PC2H Precast Concrete Frames with Concrete Shear Walls High-Rise PC2L Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2M Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2M Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2M Precast Concrete Frames with Concrete Shear Walls Mid-Rise RM11 Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM2M Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Mid-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise S1H Steel Moment Frame High-Rise S1L Steel Moment Frame High-Rise S1L Steel Moment Frame Low-Rise S2H Steel Braced Frame High-Rise S2H Steel Braced Frame High-Rise S2H Steel Braced Frame Mid-Rise S2H Steel Braced Frame Wid-Rise S2H Steel Braced Frame Wid-Rise S2H Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S3H Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S4H Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S5H Steel Frame with Unreinforced Masonry Infill Walls High-Rise S5H Steel Frame with Unreinforced Masonry Infill Walls High-Rise S5H Steel Frame with Unreinforced Masonry Infill Walls High-Rise S5H Steel Frame with Unreinforced Masonry Infill Walls Mid-Rise Unreinforced Masonry Bearing Walls Low-Rise W1 Unreinforced Masonry Bearing Walls Ligh-Rise W1 Wood, Ught Frame (= 5,000 sq. ft.) W2 Wood, Ught Frame (= 5,000 sq. ft.) W3 Wood, Ught Frame (= 5,000 sq. ft.) W3 Wood, Ught Frame (= 5,000 sq. ft.) W4 Wood, Ught Frame (= 5,000 sq. ft.) W5 Wood, Ught Frame (= 5,000 sq. ft.) W5 Wood, Ught Frame (= 5,000 sq. ft.) W5 Wood, Ught Frame (= 5,000 sq. ft.) W6 Wood, Ught Frame (= 5,000 sq. ft.) W7 Wood, Ught Frame (DFLT	Default (Wood)	
PC2H Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2LW Precast Concrete Frames with Concrete Shear Walls Low-Rise PC2M Precast Concrete Frames with Concrete Shear Walls Mid-Rise RM1L Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM2H Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms High-Rise RM2H Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM2L Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2L Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2L Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise S1H Steel Moment Frame High-Rise S1L Steel Moment Frame High-Rise S1L Steel Braced Frame High-Rise S2L Steel Braced Frame High-Rise S2L Steel Braced Frame With Cast-in-Place Concrete Shear Walls High-Rise S4L Steel Light Frame S4H Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S4L Steel Frame with Cast-in-Place Concrete Shear Walls Mid-Rise S4L Steel Frame with Unreinforced Masonry Infill Walls High-Rise	MH	Manufactured Home	
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PC2M Precast Concrete Frames with Concrete Shear Walls Mid-Rise RM11 Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Low-Rise RM2M Reinforced Masonry Bearing Walls with Wood or Metal Deck Diaphragms Mid-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms High-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Low-Rise RM2M Reinforced Masonry Bearing Walls with Precast Concrete Diaphragms Mid-Rise S1H Steel Moment Frame High-Rise S1L Steel Moment Frame High-Rise S1L Steel Moment Frame High-Rise S1L Steel Moment Frame Mid-Rise S1L Steel Braced Frame High-Rise S2L Steel Braced Frame High-Rise S2L Steel Braced Frame Low-Rise S2L Steel Braced Frame Mid-Rise S2L Steel Frame with Cast-in-Place Concrete Shear Walls High-Rise S2L Steel Frame with Cast-in-Place Concrete Shear Walls Low-Rise S4L Steel Frame with Unst-in-Place Concrete Shear Walls Low-Rise S4L Steel Frame with Unreinforced Masonry Infill Walls High-Rise S5L Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S5L Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S5M Steel Frame with Unreinforced Masonry Infill Walls Low-Rise S5M Steel Frame with Unreinforced Masonry Infill Walls Low-Rise URMM Unreinforced Masonry Bearing Walls High-Rise W1 Unreinforced Masonry Bearing Walls High-Rise W1 Wood, Light Frame (= 5,000 sq. ft.) W2 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) W3 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) W3 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) W3 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) W3 Wander of buildings whose probability of sustaining moderate damage exceeds 50% and no greater category exceeds 50% Building count Ninor* Number of buildings whose probability of sustaining moderate damage exceeds 50% and n	PC2H	Precast Concrete Frames with Concrete Shear Walls High-Rise	
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W1 Wood, Light Frame (= 5,000 sq. ft.) W2 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) NDDamage* Number of buildings whose probability of sustaining no damage exceeds 50% and no greater category exceeds 50% Building count Affected* Number of buildings whose probability of sustaining moderate damage exceeds 50% and no greater category exceeds 50% Building count Minor* Number of buildings whose probability of sustaining moderate damage exceeds 50% and no greater category exceeds 50% Building count Major* Number of buildings whose probability of sustaining extensive damage exceeds 50% and no greater category exceeds 50% Building count	URML	Unreinforced Masonry Bearing Walls Low-Rise	
W2 Wood, Commercial and Industrial Wood (>5,000 sq. ft.) NoDamage* Number of buildings whose probability of sustaining no damage exceeds 50% and no greater category exceeds 50% Number of buildings whose probability of sustaining slight damage exceeds 50% and no greater category exceeds 50% Number of buildings whose probability of sustaining moderate damage exceeds 50% and no greater category exceeds 50% Building count Major* Number of buildings whose probability of sustaining extensive damage exceeds 50% and no greater category exceeds 50% Building count	URMM	Unreinforced Masonry Bearing Walls High-Rise	
NoDamage* Number of buildings whose probability of sustaining no damage exceeds 50% Affected* Number of buildings whose probability of sustaining slight damage exceeds 50% and no greater category exceeds 50% Building count Minor* Number of buildings whose probability of sustaining moderate damage exceeds 50% and no greater category exceeds 50% Building count Major* Number of buildings whose probability of sustaining extensive damage exceeds 50% and no greater category exceeds 50% Building count Building count	W1	Wood, Light Frame (= 5,000 sq. ft.)	
Affected* Number of buildings whose probability of sustaining slight damage exceeds 50% and no greater category exceeds 50% Minor* Number of buildings whose probability of sustaining moderate damage exceeds 50% and no greater category exceeds 50% Building count Major* Number of buildings whose probability of sustaining extensive damage exceeds 50% and no greater category exceeds 50% Building count	W2	Wood, Commercial and Industrial Wood (>5,000 sq. ft.)	
Minor* Number of buildings whose probability of sustaining moderate damage exceeds 50% and no greater category exceeds 50% Building count Major* Number of buildings whose probability of sustaining extensive damage exceeds 50% and no greater category exceeds 50% Building count	NoDamage*	Number of buildings whose probability of sustaining no damage exceeds 50%	Building count
Major* Number of buildings whose probability of sustaining extensive damage exceeds 50% and no greater category exceeds 50% Building count			Building count
			•
Destroyed* Number of buildings whose probability of sustaining complete damage exceeds 50% Building count	Major*		Building count
	Destroyed*	Number of buildings whose probability of sustaining complete damage exceeds 50%	Building count

^{*}See Hazus Earthquake Technical Manual for descriptions of damage states according to construction type

building_damage_by_occupancy

Field/Value	Description	Unit
BldgType	Construction type codes	Code
AGR1	Agriculture	
COM1	Retail Trade	
COM10	Parking	
COM2	Wholesale Trade	
COM3	Personal and Repair Service	
COM4	Financial/Professional/Technical Services	
COM5	Banks	
COM6	Hospitals	
COM7	Medical Offices/Clinic	
COM8	Entertainment & Recreation	
COM9	Theaters	
EDU1	Schools	
EDU2	Colleges/Universities	
GOV1	General Services	
GOV2	Emergency Response	
IND1	Heavy	
IND2	Light	
IND3	Food/Drug/Chemical	
IND4	Metals/Minerals Processing	
IND5	High Technology	
IND6	Construction	
REL1	Church	
RES1	Single Family Dwelling	
RES2	Manufactured Home	
RES3A	Multi Family Dwelling A	
RES3B	Multi Family Dwelling B	
RES3C	Multi Family Dwelling C	
RES3D	Multi Family Dwelling D	
RES3E	Multi Family Dwelling E	
RES3F	Multi Family Dwelling F	
RES4	Temporary Lodging	
RES5	Institutional Dormitory	
RES6	Nursing Home	
NoDamage*	Number of buildings whose probability of sustaining no damage exceeds50%	Building count
Affected*	Number of buildings whose probability of sustaining slight damage exceeds50% and no greater category exceeds 50%	Building count
Minor*	Number of buildings whose probability of sustaining moderate damageexceeds 50% and no greater category exceeds 50%	Building count
Major*	Number of buildings whose probability of sustaining extensive damageexceeds 50% and no greater category exceeds 50%	Building count
Destroyed*	Number of buildings whose probability of sustaining complete damageexceeds 50%	Building count

 $^{{\}bf *See\ Hazus\ Earthquake\ Technical\ Manual\ for\ descriptions\ of\ damage\ states\ according\ to\ building\ type}$

county_results & tract_results

Field/Value	Description	Unit
CountyFips	5-digit census code for county	
EconLoss	Financial impacts from building damages, building content damages, wages and income lost, relocation costs, and lost rent payments	Thousands of dollars
Population	Total county population	People
Households	Total county households	Households
DebrisBW	Debris generated from brick and wood structures	Thousands of tons
DebrisCS	Debris generated from concrete and steel structures	Thousands of tons
DisplHouse***	Number of households diplaced from their homes due to building damages	Households
Shelter***	Number of people needing public shelter assistance	People
NiteL1Inj**	Number of injuries sustained during a nighttime earthquake requiring basic medical care that can be administered by a paraprofessional	People
NiteL2Inj**	Number of sustained during a nighttime earthquake injuries requiring a greater degree of medical care that are not life-threatening	People
NiteL3Inj**	Number of injuries sustained during a nighttime earthquake that pose an immediate life threatening condition if untreated	People
NiteFatals	Number of deaths sustained during nighttime earthquake	People
DayL1Inj**	Number of injuries sustained during a daytime earthquake requiring basic medical care that can be administered by a paraprofessional	People
DayL2Inj**	Number of sustained during a nighttime daytime injuries requiring a greater degree of medical care that are not life-threatening	People
DayL3Inj**	Number of injuries sustained during a daytime earthquake that pose an immediate life threatening condition if untreated	People
DayFatals	Number of deaths sustained during daytime earthquake	
NoDamage*	Number of buildings whose probability of sustaining no damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
Affected*	Number of buildings whose probability of sustaining slight damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
Minor*	Number of buildings whose probability of sustaining moderate damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
Major*	Number of buildings whose probability of sustaining extensive damage exceeds 50% and is greater than the probability of sustaining other levelsof damage	Building count
Destroyed*	Number of buildings whose probability of sustaining complete damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
RES1NoDam	Number of single-family buildings whose probability of sustaining no damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
RES1Affect	Number of single-family buildings whose probability of sustaining slight damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
RES1Minor	Number of single-family buildings whose probability of sustaining moderate damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
RES1Major	Number of single-family buildings whose probability of sustaining extensive damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
RES1Destr	Number of single-family buildings whose probability of sustaining complete damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
RES2NoDam	Number of mobile homes whose probability of sustaining no damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
RES2Affect	Number of mobile homes whose probability of sustaining slight damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
RES2Minor	Number of mobile homes whose probability of sustaining moderate damage exceeds 50% and is greater than the probability of sustaining otherlevels of damage	Building count
RES2Major	Number of mobile homes whose probability of sustaining extensive damage exceeds 50% and is greater than the probability of sustaining otherlevels of damage	Building count
RES2Destr	Number of mobile homes whose probability of sustaining complete damage exceeds 50% and is greater than the probability of sustaining other levels of damage	Building count
PGA	Mean strength of ground motions experienced in county	Percent of acceleration due to gravity
State	State abbreviation for county	Text
CountyName	Name of county	Text
AirportFlty	Number of airport facilities whose probability of being functional on the first day of the earthquake is less than 50%	Building count
BusFlty	Number of bus facilities whose probability of being functional on the first day of the earthquake is less than 50%	Building count
CareFlty	Number of hospitals whose probability of being functional on the first day of the earthquake is less than 50%	Building count
FireStation	Number of fire stations whose probability of being functional on the first day of the earthquake is less than 50%	Building count
EmergencyCtr	Number of emergency centers whose probability of being functional on the first day of the earthquake is less than 50%	Building count
PoliceStation	Number of police stations whose probability of being functional on the first day of the earthquake is less than 50%	Building count
School	Number of schools whose probability of being functional on the first day of the earthquake is less than 50%	Building count
FerryFlty	Number of ferry facilities whose probability of being functional on the first day of the earthquake is less than 50%	Building count
HighwayBridge	Number of highway bridges whose probability of being functional on the first day of the earthquake is less than 50%	Building count
HighwayTunnel	Number of highway tunnels whose probability of being functional on the first day of the earthquake is less than 50%	Building count
PortFlty	Number of port facilities whose probability of being functional on the first day of the earthquake is less than 50%	Building count
RailFlty	Number of railway facilities whose probability of being functional on the first day of the earthquake is less than 50%	Building count
RailwayBridge	Number of railway bridges whose probability of being functional on the first day of the earthquake is less than 50%	Building count
ElectricPowerFlty	Number of electric power facilities whose probability of being functional on the first day of the earthquake is less than 50%	Building count
CommunicationFlty	Number of communication facilities (not towers) whose probability of being functional on the first day of the earthquake is less than 50%	Building count
OilFlty	Number of oil facilities whose probability of being functional on the first day of the earthquake is less than 50%	Building count
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PotableWaterFlty	Number of potable water facilities whose probability of being functional on the first day of the earthquake is less than 50%	Building count

^{*}See Hazus Earthquake Technical Manual for descriptions of damage states according to construction type

**See Hazus Earthquake Technical Manual for descriptions of injury levels

***Note on older versions of Export/BatchExport, Displaced Population (ShelterNeeds) was erroneously reffered to as Displaced Households

damaged_facilities

Field/Value	Description	Unit
Anchor	Are components anchored (1=yes; 0=no)?	Integer, 0 or 1
BreakRatePGD	Number of breaks per km based on permanent ground deformation	Breaks/km
BreakRatePGV	Number of breaks per km based on peak ground velocity	Breaks/km
LeakRatePGD	Number of leaks per km based on permanent ground deformation	Breaks/km
LeakRatePGV	Number of leaks per km based on peak ground velocity	Breaks/km
DaysRepairBreaks	Number of days to repair pipeline breaks	Days
DaysRepairLeaks	Number of days to repair pipeline leaks	Days
TotalBreakRate	Number of breaks per km	Breaks/km
TotalDysRepairs	Number of days to repair pipeline leaks and breaks	Days
TotalLeakRate	Number of leaks per km	Leaks/km
TotalNumBreaks	Total number of pipeline breaks	Breaks
TotalNumLeaks	Total number of pipeline leaks	Leaks
TotalNumRepairs	Total number of pipeline repairs (leaks and breaks)	Repairs
TotalRepairRate	Total number of repairs per day	Repairs/day
DesignLevel	Strength of the seismic engineering design code to which facility was built	Code
LC	Low code	
MC	Moderate code	
HC	High code	
Distance	Site distance to the earthquake source (0 or NA for ShakeMap)	km
EconLoss	Building damages based on replacement cost	Thousands of Dollars
Fac_Type	Type of facility	Text
FoundationType	Is there a deep foundation system (1=yes; 0=no)?	Integer, 0 or 1
FunctDay1	Probability that facility is functional on the first day of earthquake	Percent chance
FunctDay3	Probability that facility is functional 3 days after earthquake	Percent chance
FunctDay7	Probability that facility is functional 7 days after earthquake	Percent chance
FunctDay14	Probability that facility is functional 14 days after earthquake	Percent chance
FunctDay30	Probability that facility is functional 30 days after earthquake	Percent chance
FunctDay90	Probability that facility is functional 90 days after earthquake	Percent chance
LndPGD	Permanent ground deformation due to landslide	inches
LndProb	Probability of landslide at facility	Percent chance
LndSusCat	Landslide susceptibility category (0=none>10=very high)	Integer, 0-10
LqfProb	Probability of liquefaction at facility	Percent chance
LqfSettlPGD	Permanent ground deformation due to liquefaction settlement	inches
LqfSprPGD	Permanent ground deformation due to liquefaction spreading	inches
LqfSusCat	Landslide susceptibility category (0=none>5=very high)	Integer, 0-5
PDsComplete*	Probability of building sustaining complete damage	Percent chance
PDsExceedExtensive	Probability of building sustaining damage that equals or exceeds extensive	Percent chance
PDsExceedModerate	Probability of building sustaining damage that equals or exceeds moderate	Percent chance
PDsExceedSlight	Probability of building sustaining damage that equals or exceeds slight	Percent chance
PDsExtensive*	Probability of building sustaining extensive damage	Percent chance
PDsModerate*	Probability of building sustaining moderate damage	Percent chance
PDsNone*	Probability of building sustaining no damage	Percent chance
PDsSlight*	Probability of building sustaining slight damage	Percent chance
PGA	Peak ground acceleration at facility	Percent of acceleration due to gravity
PGV	Peak ground velocity at facility	in/sec
Sa03	Spectral acceleration at 0.3 seconds	Percent of acceleration due to gravity
Sa10	Spectral acceleration at 1.0 seconds	Percent of acceleration due to gravity
SoilType	Type of soil at facility (Type A, B, C, D, E)	Code
SufFltRuptPGD	Permanent ground deformation due to surface fault rupture	inches
SurfFltRuptProb	Probability of surface fault rupture at facility	Percent chance
WaterDepth	Depth to ground water	Feet
eqBldgType	Specific earthquake building types	Туре

^{*}See Hazus Earthquake Technical Manual for descriptions of damage states according to construction type

hazard

Field/Value	Description	Unit
PGA	Peak Ground Acceleration	Percent of acceleration due to gravity
g	Acceleration of gravity	g
tract	11-Digit Code for Census Tract	
ParamValue	PGA	Percent of acceleration due to gravity